

364374 to 365099—Continued**365095 to 365097—Continued**

365097. 1786. U/69/8. Rietondale Research Station, ex CSIRO Australia, C.P.I. 16683. Seed.

365098. *VIGNA* sp.

1779. B/69/5. Rietondale Research Station, ex Rhodesia. Seed.

365099. *VITEX HARVEYANA* H. H. W. Pearson Verbenaceae.

1140. Shrub, roots at nodes. Sand-binding plant. Sand bank on Hluhluwe River, Hluhluwe Game Reserve, Natal. Cuttings.

365100 to 365146.

From Swaziland. Seed collected by A. J. Oakes, Plant Science Research Division, Plant Industry Station, Beltsville, Maryland. Received June 15, 1971.

365100. *ARACHIS HYPOGAEA* L. Leguminosae.**Peanut.**

1681. Seed purchased in open market. Mbabane. Seed.

365101. *AXONOPUS COMPRESSUS* (Swartz) Beauv. Gramineae.**Tropical carpetgrass.**

1691. Stoloniferous perennial. Lawngrass at Central Hotel, elevation 1250 m. Mbabane. Stolons.

365102. *BOTHRIOCHLOA GLABRA* (Roxb.) A. Camus Gramineae.

1685. Perennial, foliage 0.5–0.7 m. high. Red clay soil. Swaziland Agricultural College, Luyengo. Seed.

365103. *BRACHIARIA BRIZANTHA* (Hochst. ex A. Rich.) Stapf Gramineae.

1710. Perennial, robust, foliage dark green, 0.3–0.5 m. high. Red clay soil. Malkerns Agricultural Research Station. Plants.

365104. *BRACHIARIA HUMIDICOLA* (Rendle) Schweick.

1713. Stoloniferous perennial. Experimental plot. Malkerns Agricultural Research Station. Stolons.

365105. *CHLORIS GAYANA* Kunth Gramineae.**Rhodesgrass.**

1689. Stoloniferous perennial, foliage 0.5–0.7 m. high. Red clay soil. Swaziland Agricultural College, Luyengo. Seed.

365106. *CUCURBITA PEPO* L. Cucurbitaceae.**Pumpkin.**

1684. Fruit white with deep orange flesh. Seed purchased in farmers market, Mbabane. Seed.

365107. *CYMBOPOGON EXCAVATUS* (Hochst.) Stapf Gramineae.

1725. Tufted perennial, foliage 1.0–1.5 m. high. Red clay soil, elevation 900 m. Mlilwane Wildlife Sanctuary. Plants.

365108. *CYMBOPOGON* sp.

1699. Tufted perennial. Red clay soil. Mlilwane Wildlife Sanctuary. Plants.

365109. *DESMODIUM DISCOLOR* Vogel Leguminosae.

1714. Plants erect, branched, 3–4 m. high. Malkerns Agricultural Research Station. Seed.

365110. *DIGITARIA DEBILIS* (Desf.) Willd. Gramineae.

1693. Tufted annual, culms rooting at lower nodes. Red clay soil, Mlilwane Wildlife Sanctuary. Plants.

365111. *DIGITARIA LONGIFLORA* (Retz.) Pers.

1698. Stoloniferous perennial. Rocky red clay. Mlilwane Wildlife Sanctuary. Stolons.